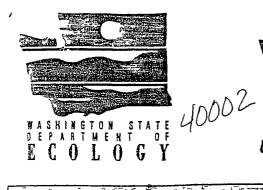
ECY 050-1-20 (9/93) *** f

leper	mental condition 123 154 16 16 167 14 all life	Start Card No		105
hird	nd Copy — Owner's Copy [[]] [] [] [] [] STATE OF WA	Water right returns	327	48260
1)	OWNER: Name PINEUSOD Community Club Adm		2.4	
	LOCATION OF WELL: County	NE 14 NW 14 Sec 4	T <u>29</u> N. R	SE W.M.
2a)	STREET ADDRESS OF WELL (or nearest active 4911 PINE UDGS	Red Langley 98260		
3)	PROPOSED USE: Domestic Industrial Municipal	(10) WELL LOG or ABANDONMENT PROCEDU Formation: Describe by color, character, size of metantal and structur	e and show thicks	ness of aquitiers
•	☐ Irrigation Test Well ☐ Other ☐ ☐ DeWater Test Well ☐ Other ☐	Formation: Describe by color, character, size of measure as stream and the kind and nature of the material in each stratum penetrated change of information.	, with at least one	entry for each
4)	TYPE OF WORK: Owner's number of well (If more than one)	MATERIAL	FROM	то
	Abandoned	DIRTY SAND	0	35
	Reconditioned	SAMBY HARD PAN	35	68
,	DIMENSIONS: Diameter of well inches.	DIRTY SAND COMPANT)	68	104
	Drilled 103 feet. Depth of completed well 103 t.	SAND FINER	104	
(6)	CONSTRUCTION DETAILS:			
	Casing installed: Diam. from tt. to 68 ft. Welded Diam. from ft. to ft.			
	Welded			
	Perforations: Yes No 🗜	RECEIVED		
	Type of perforator used			
	SIZE of perforationsin. byin.			
	perforations fromft. toft.			
	perforations fromft. toft.	DEPT, OF ECOLOGY		
_	Screene: Yee No 🗆			
	Manufacturer's Name COOK Model No			
	Digm & Slot size 13. from 88 ft. to 98 ft.			
	Diam. L Slot size 10 from 98 ft. to 103 ft.			
_	Gravel packed: Yes No Size of gravel			
	Gravel placed from1. U			
	SUITACO SOLII: 168 PC 160 C			
	Did one strate contain unusable water? Yes No 🔣			
	Type of water? Depth of strata			
	Method of sealing strata off			-
(7	PUMP: Manufacturer's Name			
_	Туре:	Work Started	7-10	
(8	WATER LEVELS: Land-surface elevation above mean sea level	WELL CONSTRUCTOR CERTIFICATION:		
	Artesian preseure lbs. per equare inch Date	the second second billing for con	struction of thi	s well, and its
	Artesian water is controlled by (Cap, valve, etc.)	compliance with all Washington well construction the information reported above are true to my best		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level			
	Was a pump test made? Yes No If yes, by whom? Beb Rump Yield:	NAME WHIPEREN PIPM OF CORPORATION		
_	ried.	Address OAK HARROR V	<i>ಬ R</i> ⋅	
-	11 11 11 11	- Change & John	License No.	129
_	Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Water Level Water Level			
	Time Water Level Time Water Level Time Water Level	Contractor's Registration NAMHIDBUD 289 mm Date	10 10	.1911
-		(USE ADDITIONAL SHEETS IF N		
_		(USE ADDITIONAL SHEETS IF I		
	Date of test Bailer test 20 gal./min. with 4 ft. drawdown after 4 hrs		e Action empl	oyer. For spe-
	Airtestgal./min. with stem set atft. forhns Artesian flowg.p.m. Date	cial accommodation needs, contact the Water F 407-6600. The TDD number is (206) 407-6006	1820mices i ic	gram at (206)
	Artesian flow Was a chemical analysis made? Yes X No	407-8800. The 100 humber is (200) 407-0000	-	c
		•		4



Well Tagging Form

Unique Well Tag No:

AG1905	/	67704L
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The state of the s	RECORDVI	RIFICA	JON (ch	eck/one
Wel you)	l Report available (please atta	ch this form to the	e well report and s	ubmit it to the Ecology Regional Office near
	fication inconclusive		v	
Wei	l Report not available		9	
WEL	LOWNERSHIP	EDIFFE	RENELL	ONWELLREPORTS
First Name	PINEMUUR CORM CLE	B,1~' L	ast Name	
Street Address	5			
City			tate	
LOCA	TION OF WELL,	IE DIEFE	RENTE	ROMWELL REPORT
Well Address	4911 PINEWOOD	LN		
City		Co	ounty	
Τ	_N R	_WM Sec	····	1/4 of the
		4613/(e)/	ine Eau	
				☐ GPS
.atıtude	· \a			Topographic Map
.ongitude				Survey
				Computer generated
Elevation at lan	d surface	_feet/meters (cii	rcie one)	Digital Altimeter
			ŕ	Topographic Map
Additional info	rmation, if available			Other
Location	on marked on topographic map (p	olease attach)		
Locatio	on marked on air photo (please at	tach)		

7 2 2				FORM	BURROVER	EONEY		
(eport	WELL CHARACTERISTICS							
2 - 1 - 2 - 2 -	hysical Description of weil (size or casing type of well housing etc.)							
	BOARD ON TOP (W/PLASTIC KOUEZ) ADJACENT IS PH OF							
בי סו	CINDER BLUIL (UNPAINTED WIGABLED RUGE PAINTED WHITE!							
rmation	CINDER BLULK (UNPAINTED W/GABLED ROUF PAINTED WHITE) WHITE DOUR SEC # 1 NEAR CASING							
<u>ō</u> <u>=</u> .								· · · · · · · · · · · · · · · · · · ·
				for ease of ident		Yes	No No	
פעב פוק	s wnere v	was lag pi	aced?					
Data	D C	В	А	Scale 1 24	1 000 (1 =2 000)			
, the		 G	 H	Indicate th	e location of the well	within the Section by	drawing a dot at t	that point
ranty	- -		-	SECTION				
Var V		K -	J					
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